

To continue the remaining working principle of the TZUY TURBINE we can see in Fig. 7 a rectangular hole 10 on the upper right corner of the blade 13 where the used fluid 28 pass or exit. As the rotor 1 rotate the used fluid 28 (gas or liquid) on the initial rotation of the rotor 1 that is left behind on the semi-circular canal 21 on the left cover 4 of the housing 2 and the used fluid 28 (gas or liquid) on the semi-circular canal 20 on the right cover 3 will be squeezed by the moving protruding blade 13 as the rotor 1 rotate. And it will be forced to enter the rectangular opening 7a and 7b of the internal exit chamber 7 (please see the upper drawing in Fig. 3, Fig. 6 and Fig. 7). The rectangular hole 10 (please see the rectangular hole in Figures 1, 3, 6 and 7) is where the used fluid 28 pass reaching and filling the empty space of the external exit chamber 12 or the rim-like canal 12 of the rotor 1 then the used fluid 28 will flow and exit to the exhaust pipe 6. (please see the exhaust pipe in Fig. 1 and Fig. 4).